MATERIAL SAFETY DATA SHEET

IDENTITY (As Used On Label)	5 /cm # 300	ıs.)				
SCOTTS LAWN REPAIR FERTILIZER, 22-22-	5 (51 # 200	· · · · · · · · · · · · · · · · · · ·				
Section I						
Manufacturer's Name		Emergency	Telephone Nu	mber		
O. M. Scott & Sons Company		513/644-0011				
Address (Number, Street, City, State,	de) Telephone					
14111 Scottslawn Road			red (0531U,	Pq 4)		
Marysville, OH 43041	sville, OH 43041 02/03.			02/03/89 (0514U, Pg 26)		
		Signature	of Preparer	(optional)		
Section II Hazardous Ingredients/Id		ormation				
Hazardous Components (Specific Chemica			Other Limit			
Identity; Common Name; CAS Number)	OSHA PE	L ACGIH TLV	Recommended	8 (optional)		
Monoammonium Phosphate CAS # 7722-76-	1 NA	NA	NA	NA		
Urea CAS # 57-13-6	NA	NA NA	NA	NA NA		
Potassium Sulfate CAS # 7778-80-5	NA	NA NA	NA	NA		
		· · · · · · · · · · · · · · · · · · ·				
Section III Physical/Chemical Chara	cteristics					
Boiling Point	AN	Specific Grav	ity (H ₂ O = 1) NA		
Vapor Pressure (mm Hg.)	NА	Melting Point		NA NA		
Vapor Density (AIR = 1)	NA		raporation Rate NA			
		Butyl Acetato	e = 1)	<u> </u>		
Solubility in Water NA						
Appearance and Odor Granular				<u></u>		
Section IV Fire and Explosion Hazar	d Data					
Flash Point (Method Used)		Flammable Lim:	its L	EL UEL		
NA		NA NA	i	NA NA		
Extinguishing Media						
Dry chemica	1			<u>-</u>		
Special Fire Fighting Procedures						
	Use self-c	contained air su	ıpply			
Unusual Fire and Explosion Hazards			 			
	None know	1				
			OSHA	174, Sept 1985		

Section V Re	activity Data								
Stability	Unstable		Conditions	to Avoid	AN				
	Stable	X							
Incompatibility	(Materials to Avoi	(b.	NA						
Hazardous Decomposition or Byproducts Urea and methylene urea nitrogen sources can generate ammonia in a fire.									
		sou							
Hazardous Polymerization	May Occur		Conditions	to Avola	NA				
POLYMET IZACION	Will Not Occur	χ							
Section VI H	ealth Hazard Data								
Route(s)of Entry: Inhalation? NA Skin? NA Ingestion? Yes									
Health Hazards	(Acute and Chronic)								
May cause eye	irritation.								
Carcinogenicity			IARC Monogra	phs? No	OSHA Regulated? No				
Signs and Symptoms of Exposure NA									
Medical Condition	ons								
Generally Aggray	vated by Exposure								
	a, vomiting, diarrh	ea -	possible skin	or eye irr	itation.				
	irst Aid Procedures g or gastric lavage		large amounts i	ngested.	Treat symptomatic and				
	ash exposed areas.								
	persists, see physi								
	recautions for Saf								
Steps to Be Taken in Case Material Is Released or Spilled Sweep up spills. Use good housekeeping practices. Avoid contact with skin, eyes,									
	ash after handling								
Unata Disposal A	to the d								
Waste Disposal Method Remove to approved landfill.									

Precautions to Be Taken in Handling and Storing See label. Avoid bag breakage, keep away from feed or foodstuffs. Avoid contact									
with skin, eyes, or clothing. Wash after handling. Keep out of reach of children.									
Keep out of lakes, streams, or ponds.									
Section VIII Control Measures									
	ection (Specify Ty	pe) ———	AA						
Ventilation Local Exhaust NA		Special NA							
Ĭ	Mechanical (General) NA				Other NA				
Protective Gloves NA			Eye Protection NA						
Other Protective	Clothing or Equip	nent	NA						
Work/Hygienic Practices NA									
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